# Annual Reporting Requirements pursuant to § 54.313(a)(2)-(6)

FCC Mail Room

WC Docket No. 10-90

Kilo O Tilolo O	- Inves	054044	
Company Name	State	Study Area Code	
	on reported on this form is accu e enter your Company Name,		e study
	s certification on behalf of the co		
§54.202(a)(2). Specification ensure functionality with	g carrier can function in emerge ally, the reporting carrier has a re out an external power source, is of managing traffic spikes resul	easonable amount of back-up sable to reroute traffic around	power to damage
§ 54.313(a)(6) – Ability to fu	nction in emergency situations		
I certify that the reporting consumer protection rule	g carrier is in compliance with apes.	oplicable service quality standa	ards and
§ 54.313(a)(5) – Service qua	ality standards and consumer p	rotection rules	
X My company colle A copy of the repo	ected this information pursuant tort is attached.	o state utility commission requ	irement.
	not required to collect this infor	mation in 2011.	
§ 54.313(a)(4) – Customer of	complaints per 1000 connection	s	
My company colle A copy of the repo	ected this information pursuant tort is attached.	o state utility commission requ	irement.
X My company was	not required to collect this infor	mation in 2011.	
§ 54.313(a)(3) – Unfulfilled	service requests		
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§ 54.313(a)(2) – Outage rep	orting		

(If necessary, attach a separate list of additional study areas and check this box.)

Signed,

[Signature of Corporate Officer

Gary W Davis

[Printed Name of Corporate Officer]

**CEO** 

[Title of Corporate Officer]

Carrier's Name Kalona Cooperative Telephone Company Carrier's Address PO Box 1208, Kalona, IA 52247

Carrier's Telephone Number (319) 656-3668

Date:



#### Kalona Cooperative Telephone Company

510 B Ave. • P.O. Box 1208 • Kalona, Iowa 52247 - 1208 • (319) 656-3668 • Fax (319) 656-4484 • www.kctc.net

(Docket No. IAC-2011-3900)

# CONFIDENTIAL Proposed Reporting Forms

For May 1, 2012

The report must be filed electronically using the Board's electronic filing system (EFS). You can access the EFS from the Board's website, or by going directly to the EFS site at http://efs.iowa.gov. To file the completed report using EFS, download the public and confidential forms to your computer, complete the reports and save the reports on your computer. Prepare a cover letter addressed to the Board's Executive Secretary which explains what the filing includes and file that letter as a separate document in your filing. Upload the electronic versions of the reports and cover letter into the EFS. Please make sure the confidential version includes the word "confidential" in the document title. For more detailed instructions about electronic filing, use the link to "How to File Electronically" on the EFS website, or contact the EFS Help Desk at (515) 281-5563 or by using the link to the Help Desk on the EFS site. Documents filed through EFS are automatically served upon the Office of Consumer Advocate (CCA), so you do not need to provide the OCA with a paper copy of the form.

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#### Proposed ETC Certification Reporting Form Quality of Service Reporting due May 1, 2012



#### CONFIDENTIAL

I KAC Study Area Code

			one olday Allea	Date:		5/4	12
Company Name:	Kalona Cooperative Telephone Company	Address		PO E	Box 1208, Kalona,	IA	53
Contact Person:	Casey Peck	Telephone :	319-656-3668	Fax :	319-656-4484		
E-Mail:	casev@kctc.net						

Extensions of Network Improvement and Maintenance Plans - 199 IAC 39.5(8)

Network Improvement and Maintenance Plans should not include support amounts for Interstate Access Support or Interstate Common line Support.

Provide a one-year extension of the network improvement and maintenance plan specifically describing proposed network improvements, upgrades, and maintenance for the designated serving area. The plan must demonstrate in detail how high-cost support will be used for service improvements or maintenance that would not occur absent support. The plan must demonstrate: (1) how signal quality, coverage, or capacity will improve in the designated area due to the receipt of support; (2) the projected start date and completion date for each improvement, including the estimated amount of investment per project funded by high-cost support; (3) the specific geographic areas where improvements will be made; and (4) the estimated population that will be served as a result of the improvements. This information shall identify the benefits to specific wire centers in the carrier's proposed designated service area. Carriers not seeking or receiving high-cost support are not required to file network improvement and maintenance plans.

2012 Network Improvement and Maintenance Plan:

expenses for this fiber project is estimated to be \$750,000 in additional fiber to be put into the ground. In addition we will continue to have copper plant in place and the anticipated outlay for copper in 2013 is \$5,000 and the duct relating to both copper and fiber is estimated at \$5,000. KCTC has put into service a lot of copper, fiber and duct in the last several years, this will continue to be depreciated in 2012. Please see the attached document outlaying the anticipated costs associated with the depreciation and ongoing expenses related to having plant in service.



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#### Proposed ETC Certification Reporting Form Quality of Service Reporting due May 1, 2010 Reporting Period January 1 - December 31, 2009

# Media for

#### CONFIDENTIAL

Progress Reports on Network Improvement and Maintenance Plans - 199 IAC 39.5(9). The progress report shall include coverage area maps detailing progress toward plan targets, an explanation of how much universal service support was received and how the support was used to improve signal quality, coverage, or capacity. If support was used for something other than improving signal quality, coverage, or capacity, the report shall include an explanation of how the support was used. The report shall identify any network improvement targets that have not been met and shall include an explanation of why targets were not met. The report shall indicate if there have not been any changes to the ETC's coverage area and shall include an explanation of why no changes were made. Any reporting of expense and investment information shall include an explanation of how the expenses and investments benefited specific wire centers in the ETC's designated service area. For purposes of this subrule, "wire center" shall be defined as determined by the North American Numbering Plan Administrator.

Progress Report on Network Improvement and Maintenance Plan for 2011:

In 2011 Kalona Cooperative Telephone Company installed fiber to the home to the main cable for part of the rural exchange. 30 miles of fiber were put in place. The new FTTH plant will allow more features to our existing customers including a greater bandwidth to the home. This bandwidth will allow KCTC to provide the existing customers with new technologies in the future, while keeping their landline service. \$101,384 worth of electronics and batteries were put in the ONTS for the outside of the house. Over \$1.825 million dollars worth of fiber was added to the existing copper plant. In addition \$14,661 worth of copper additions were added to maintain the copper in the rural areas, which are not expected to receive the fiber product for the next several years.



#### Proposed ETC Certification Reporting Form Quality of Service Reporting due May 1, 2010 Reporting Period January 1 - December 31, 2009

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FCC Outage Reports -	199	IAC	39.5(5).	Each ETC s	shall file	copies	of all	FCC out	age rep	orts it	filed	with
the FCC. The copies	s will	be	filed as	confidentia	Il pursuan	t to the	e provi	sions of	199 IA	C 1.9(5)	) " C . "	

Number of Service Outages Reported to the FCC:

(Please file copies of reports filed with the FCC as separate documents in your electronic filing)

# Kalona Cooperative Telephone Company Network Service Plan

		2011	2012	2013
Per Month Links	Charges INS	1,200	1,200	1,200
COE	Maintenance on Switch Training/Updating Electric	8,447 231 705	8,000 245 705	8200 260 710
ONUs	Electric General Maintenance	2,036 204	2,100 210	2,100 220
Cable/Fibe	Repairs & Installations Costs for employee maintenance Cable Locations Fiber Maintenance OSP Training	2,073 9,019 1,811 10,864 183	2,200 9500 1,850 9,200 500	2,500 9500 1,875 9500 250
Toll/EAS		2,399	2,500	2,600
USAC Cha	arges	1,938	2,000	2,000
Billing	Customers CABS	4,376 2,227	4,500 2,500	4510 2,400
Insurance	axes on Node & Cable Plant on (See Below)	7,205 592 82,616	7,300 600 86,407	7500 625 88,841
Total Mor	nthly Costs	138,125	141,517	144,791
Estimated	d Support Mechanism Revenue High Cost Loop Local Switching Support	20,208 12,991	33,000 12,991	29,000 12,500
Total Esti	Safety Net Additive mated Support Revenue	5,555 <b>32,985</b>	2,500 <b>32,985</b>	32,985
Total Costs above Support Mechanisms		105,140	108,532	111,806